



Sheet 1 of 1

U.S. Department of Commerce, Patent and Trademark Office		Atty Docket No.	Serial No.			
		GP-001 US	10/081,904			
LIST OF REFERENCES CITED BY APPLICANTS  (Use several sheets if necessary)		Applicant(s)  Yang et al.				
		Filing Date	Group			
U.S. Patent Documents						
*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
OTHER ART (Including Author, Date, Title, Journal, Pages, Etc.)						
✓	1	Glavas et al (2001) T Cell Activation Up-Regulates Cyclic Nucleotide Phosphodiesterases 8A1 and 7A3. Proc Natl Acad Sci 98:6319-6324				
✓	2	Altschul et al (1997) Gapped BLAST and PSI-BLAST: a new generation of protein database search programs. Nucleic Acids Res 25:3389-3402				
✓	3	Pearson and Lipman (1988) Improved tools for biological sequence comparison. Proc Natl Acad Sci 85:2444-2488				
✓	4	Nielsen et al (1999) Machine learning approaches for the prediction of signal peptides and other protein sorting signals. Protein Engineering 12:3-9				
✓	5	Kanehisa and Goto (2000) KEGG: Kyoto Encyclopedia of Genes and Genomes. Nucleic Acids Res 28:27-30				
✓	6	Nakao et al (1999) Genome-scale Gene Expression Analysis and Pathway Reconstruction in KEGG. Genome Inform Ser Workshop Genome Inform 10:94-103				
✓	7	Smith and Waterman (1981) Identification of common molecular subsequences. J Mol Biol 147:195-197				
✓	8	Henikoff and Henikoff (1991) Automated assembly of protein blocks for database searching. Nucleic Acids Res 19:6565-6572				
✓	9	Attwood et al (2002) PRINTS and PRINTS-S shed light on protein ancestry. Nucleic Acids Res 30:239-241				
✓	10	Hofmann et al (1999) The PROSITE database, its status in 1999. Nucleic Acids Res 27:215-219				
✓	11	Apweiler et al (2001) The InterPro database, an integrated documentation resource for protein families, domains and functional sites. Nucleic Acids Res 29:37-40				
✓	12	Schuler (1997) Pieces of the puzzle: expressed sequence tags and the catalog of human genes. J Mol Med 75:694-698				
✓	13	Kuffner et al. (2000) Pathway analysis in metabolic databases via differential metabolic display (DMD). Bioinformatics 16:825-836				
Examiner		Date Considered 11/16/04				
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.</p>						